

# MRS. CHARLES RUSSELL HONE IS SOCIETY'S LATEST MATRON TO GO ON THE STAGE.

In the "Stubbornness of Geraldine," Clyde Fitch's Play, She Talked and Acted as Though She Had Always Been Accustomed to Surroundings That Were in Reality Very Strange to Her.



MRS. HONE WITH MARY MANNEERING IN "THE STUBBORNNESS OF GERALDINE."

Special Correspondence of The Sunday Republic.

New York, Nov. 14.—Stage-land is being invaded by society women.

Not by obscure members of village social circles, but by women whose lineage is a thing to be proud of.

Some of our most distinguished families name stars at us familiarly as we glance over a theatrical programme.

Across the footlights we catch a glimpse of chorus girls playing parts too insignificant to bring them to the notice of principals, but who might be the daughters of a hundred earls.

More than ordinary interest was attached to the first production of "The Stubbornness of Geraldine," which opened last Monday night at the Garrick Theater with Mary Manneering in the title role.

Mrs. Charles Russell Hone made her stage debut.

She is the daughter of the late John Hoey, president of the Adams Express Company. The play scored a decided hit.

Mrs. Hone is society's latest contribution to the stage.

As Mrs. Wrighton, who promised to be a mother to the stubborn orphan, she divided honors equally with the star.

Mrs. Hone's talent is, however, inherited. Her mother was for many years leading lady at Wallack's, and is remembered as one of the most accomplished actresses of the American stage.

She was a woman of refinement, grace and distinguished bearing.

Her daughter, Mrs. Hone, in deciding to make a career for herself upon the professional boards, attracted the attention of New York's "Four Hundred."

When she was introduced with the important part of Mrs. Brighton, they were skeptical of her success.

There were scores of her friends in front to assist her with their encouraging applause.

But Mrs. Hone did not need any assistance.

She looked, talked and acted as if she had been on the stage from childhood.

When she forgot her lines she went right ahead, "faking" like a veteran.

Her role, that of a fashionable New York matron, was just suited to her personality.

Her performance in it added not a little to the general success of the production.

Mrs. Hone was seen in her dressing-room just as she was ready to go on in the last act.

"I am feeling very happy," she said, "and I ought to, for if good wishes mean anything then I shall succeed."

beauty and the distinction of an old plantation name to the chorus at the "Play House."

She is related to the Livingstons of New York.

BY MRS. CHARLES RUSSELL HONE.

Talent should in every case decide the question of any woman's going on the stage, whether she belongs to what is termed "society" or not.

Love of notoriety too often leads a woman who has met with misfortune to make a career for herself on the professional boards.

Salaries, except for those who are at the top of the profession, are too small to be considered an inducement to a woman who has to earn her own living.

The work is always more or less of a lottery.

The earnings of a single week or even a month are frequently swallowed up in the purchase of a single costume.

It must be that the desire for fame is responsible for this remarkable increase in numbers of women who have recently gone on the stage.

Most of us are born with this craving for glory and success, and the little star which symbolizes so much of our life is a twinkle in our eyes before, sometimes just beyond our reach.

A few women, many, in fact, are content with fame's shadowy substance, notoriety, and it is an excellent rule for every woman to stage when work of any kind suggests itself to their minds.

Besides offering a chance to gain notoriety there is still another attraction about this profession which has no small influence in the matter of gaining recruits.

The public seems to have invested this profession with a sort of superiority.

A trade, no matter how substantial it may be, or how well it pays, to their minds stands upon a much lower plane than any other occupation.

For the sake of being counted among these elect personages in the professional world, some women are foolish enough to throw away their good talents in other lines of work in order to go on the stage.

They seem to overlook the fact that a natural dramatic or musical gift is the only capital that shows an increase in the end.

It is an excellent rule for every woman to follow of doing that which she can do best. If this were put in practice there would be an astonishing elimination in the theatrical world.

However, since women possess tastes which do not always coincide with their natural abilities it is reasonable to suppose that some influence is at work to attract them to the stage.

Granted that this profession, being a profession, offers unique inducements in the way of social prestige, there is, besides, the attraction of living behind the scenes which cannot be found in any other walk in life.

Greater minds dwell upon the possibilities of reaching a point where one creature sways the minds and feelings of thousands, where one name is on every lip, where admiration, even adoration, greets one at every turn.

This is the ultimate hope of every woman who begins a stage career from very love of work.

It is possible to supplement theatrical work with other diversified occupations, thereby broadening the feminine mind, making a woman's life fuller and more complete than it might otherwise be.

tion is required for ordinary parts. Is there any other line of employment where this is so?

Take the case of a woman who suddenly finds herself bereft of an income and forced to earn her own living. The first thing she does is to sit down and think over her chances of success in the various open to her sex.

If she has any talent in a special direction the problem is solved at once, and if she does the sensible thing she will follow this line of work, whatever it may be.

If a society woman has not been taught a trade or a profession, if she cannot sew, trim a hat, embroider, paint or write short stories, she is in a very bad way.

In a more advanced stage a feeling of oppression comes on, accompanied by violent beatings of the heart, and the sufferer, whose lips become white, loses consciousness.

Death, preceded by a violent period of convulsions, closes the scene.

Cure is possible in cases of slight poisoning, but it is followed within a few days by violent and obstinate headaches, which disappear by degrees.

In more serious cases nervous complications often supervene, also softening of the brain, dementia and paralysis.

The bodies of persons who succumb to the effects of carbon poisoning are found to be of a bright color, quite remarkable.

All the organs are of this color, which is even scarlet in the lungs. There are no other signs of poisoning.

A characteristic test was observed in the blood taken from Zola and his wife when examined by the spectroscopist.

It consisted of a blue line of absorption, which did not disappear on the addition of a reducing agent.

When one is confronted with oxide of carbon poisoning the patient must not lose courage, but should be immediately removed to a place where the air is constantly renewed and laid down with his head slightly raised.

When this is done cold water and vigorous rubbing all over the body. If there is a difficulty of breathing, it must be overcome by artificial respiration.

The best remedy should be put on, and the victim should be made to inhale ammonia. Bleeding in the form of the application of leeches behind the ears is also advised.

The best remedy of all, when it is possible, is inhalation of oxygen.

Subcutaneous injections of serum may also be resorted to. For this kind of poisoning the prophylaxis is of the highest importance.

It consists in the absolute prohibition of regulating the gas pipes and in keeping a sharp lookout on the gas pipes and the taps connected with them.

All systems of stoves which are admittedly dangerous should be rejected, also all stoves in which inclosed spaces.

A watch should be kept on the chimneys to keep the draught good, and as far as possible branch flues leading into one chimney in the same house should be avoided.

All the rooms in apartments should be kept well aired, and places where many persons assemble, such as workshops, schools and cabarets, ought to be furnished with ventilators.

Should it be suspected that certain troubles observed, such as headaches or giddiness, are the consequence of the presence of oxide of carbon from an unknown source, such as penetration from a higher floor, it is easy to turn to account the reduction of the color of carbon exercises upon acetate of ammoniacal silver.

## Science's Lesson From the Passing of Zola.

Oxide of Carbon, When Mixed With Air, Causes Death by Direct Action on the Blood.

The great event of the literary year in Paris was the accidental death of Emile Zola.

It was established that the great novelist succumbed to poisoning by oxide of carbon.

This is the melancholy beginning of the series of misadventures which are attributed to the fumes of coal every winter.

It is, therefore, desirable to recall to mind the causes and effects of such poisoning and means of combating it when it has declared itself.

The gas known as oxide of carbon is a violent poison, which, when mixed with air, in the small proportion of 1 to 1 per cent, rapidly causes death by its direct action on the blood.

It fastens on the globules, and more particularly on the red coloring matter, hemoglobin, driving out the oxygen from the blood.

It forms with the hemoglobin a compound, unfortunately of great stability, which the oxygen, inhaled by respiration, cannot long revivify. The respiration function, played by the red globules is annihilated, and asphyxia, capable of causing death, supervenes.

Attention should also be directed to the danger of high stoves, coke stoves and stoves made of plaster and tile and foundries for producing metallic oxides by coal.

Oxide of carbon is also developed by explosions of fire damp by fires and in cases warmed with "bricks."

It enters into the composition of household gas, which owes a great part of its poisonous properties to it.

In the case of Zola's bedroom had a defective chimney, in consequence of the neglect of the "fonderies," who left a sweeping brush in the chimney.

The result was that the fumes of the coal lighted in the stove accumulated in the bedroom, and finally near the door, and that in all probability Zola fell on the floor in a syncope.

He quickly succumbed, whereas his wife, who remained on the bed and received aid some time afterwards, was restored to life.

It should be remarked that, during sleep, poisoning may occur without being attended with any symptoms. In these cases unconsciousness and death are very rapid.

In a waking state, pain in the head, giddiness and disturbance of the sight are the indices of the beginning of poisoning.

The victims are seized with throbbings of the temples and sometimes with vomiting; the legs give way and falling becomes impossible. The gravity of the case varies according to the form of poisoning.

In slight cases the beginning may be insidious, but the sufferer does not lose consciousness, and the instinct for self-preservation causes him to hasten and throw open a window. Safety reaches him with the first breath of fresh air.

In a more advanced stage a feeling of oppression comes on, accompanied by violent beatings of the heart, and the sufferer, whose lips become white, loses consciousness.

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This test, known as "reactif de Berthelot," is prepared by adding to a solution of silver nitrate a few drops of ammonia, drop by drop, until the precipitate that forms at first dissolves again entirely, and stops there.

If a few drops of this liquid will very quickly turn brown, even when the fluid is cold.

When boiled the result is a considerable amount of black precipitate.

## When Central is Busy.

In the first place, they must think we have nothing whatever to do.

In the second place, they must think we are likely to cause some unfortunate girl who needs her place to lose it.

They keep on until some of the girls do talk to them, which is positively forbidden.

The chief operator, or manager, can overhear at any time anything that any girl says.

There is what is called a "snack wire" leading direct to his office.

If anything's wrong, the offender receives notice at the end of the day, and no explanations are asked or allowed.

This is the telephone exchange. As an index to commercial activity it is probably the most reliable of any "talk."

In the season of prosperity the "Hello Girls" are very busy.

The volume of business, said one of the St. Louis managers, C. S. Reber of the Kinloch Company, "varies just as does that of the Clearing-house."

In the summer it is slack.

In the fall it again is active.

Around the holidays things are going with a whirl. Then it seems that everybody has something to say, of a business and private nature.

Business and residence phones are kept jangling and jangling.

The business center of the town is less active in summer.

Many of the leading business men are away from the city, and the business is being kept up, but the press of business is not so great.

It is obvious then that the telephone would not be so frequently requisitioned in the business section.

But the condition permeates to the residence district as well.

The wives and daughters are away. Those at home keep their lists of engagements at a minimum.

Consequently the need of intercommunication is much reduced.

As if to fluctuate with the seasons, so the demand upon the telephone girl fluctuates with the hour of the day.

Mr. Reber of the Kinloch Company and Mr. Mott of the Bell Company agree as to the varying demands of customers at different hours of the day.

In the Kinloch office about 15,000 calls a day are answered.

In the Bell office "Main" station, at Tenth and Olive-five other stations are operated—50,000 are answered.

Of these 10 per cent come between the hour of 10 and 11 o'clock in the morning.

Business is then at its height.

The morning mail has been read and plans are being made for the day. Matters come by mail which demand immediate attention, possibly meeting of several gentlemen.

Such appointments are made frequently by telephone.

These, and many other causes, combine to make the sixty minutes mentioned the most strenuous.

By 11 o'clock, these telephone experts will tell you, the work for the morning at least, is pretty well laid out.

After the lunch hour the calls multiply again, reaching the maximum between 2 and 4 o'clock.

The afternoon business, however, is slightly less than that of the morning.

There are few calls after that hour.

After 5 o'clock it may be said that the wires are practically "dead."

"Owl" customers are few and far between. John W. Gay, night manager of the Bell Telephone Company, says that calls for newspapers, physicians and railroad offices comprise nearly all of the night business.

THE SERVICE SLOWER THAN THAT OF DAY.

If the maximum business for twenty-four hours in the "Main" station is 50,000 calls, said he, "the number of these occurring between 11 and 5 o'clock in the morning would be less than 1,000."

Necessarily the night service is slightly slower than the day.

"At night we use in the 'Main' station only twelve operators."

"We try to collect all the wires used frequently at night at one board."

They keep on until some of the girls do talk to them, which is positively forbidden.

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